WHAT IS CLAIMED IS:

1. A connector for preventing a half fitting condition comprises:

a first connector, including a tab terminal and a projection;

a second connector, including a tab receiving terminal for electrical connection to the tab terminal and an elastic lock arm for sliding over the projection when the second connector is fitted into the first connector; and

a fitting detection member, mounted on the second connector so as to slide in a direction of fitting of the first and second connectors,

wherein the fitting detection member is engaged with the elastic lock arm in a half fitting condition of the first and second connectors; and

wherein the fitting detection member is slidable to a completely-fitted detecting position in a completely-fitted condition of the male and second connectors,

wherein a reduction member which reduce a frictional force generated by a contact between the projection and the elastic lock arm is formed on at least one of the projection and the elastic lock arm.

2. The connector as set forth in claim 1, wherein the reduction member has a recessed portion which reduces a contact area between the projection and the elastic lock arm during the elastic lock arm slides over the projection.

3. The connector as set forth in claim 2, wherein the recessed portion is formed in a shape that the contact area is decreased gradually in accordance

with a proceeding of the fitting movement of the first and second connector.

4. The connector as set forth in claim 2, wherein the recessed portion has a curved shape in cross section.

5. The connector as set forth in claim 2, wherein the recessed portion has either a rectangular shape or a triangular shape in cross section.

6. The connector as set forth in claim 1, wherein the reduction member has at least one rib portion.